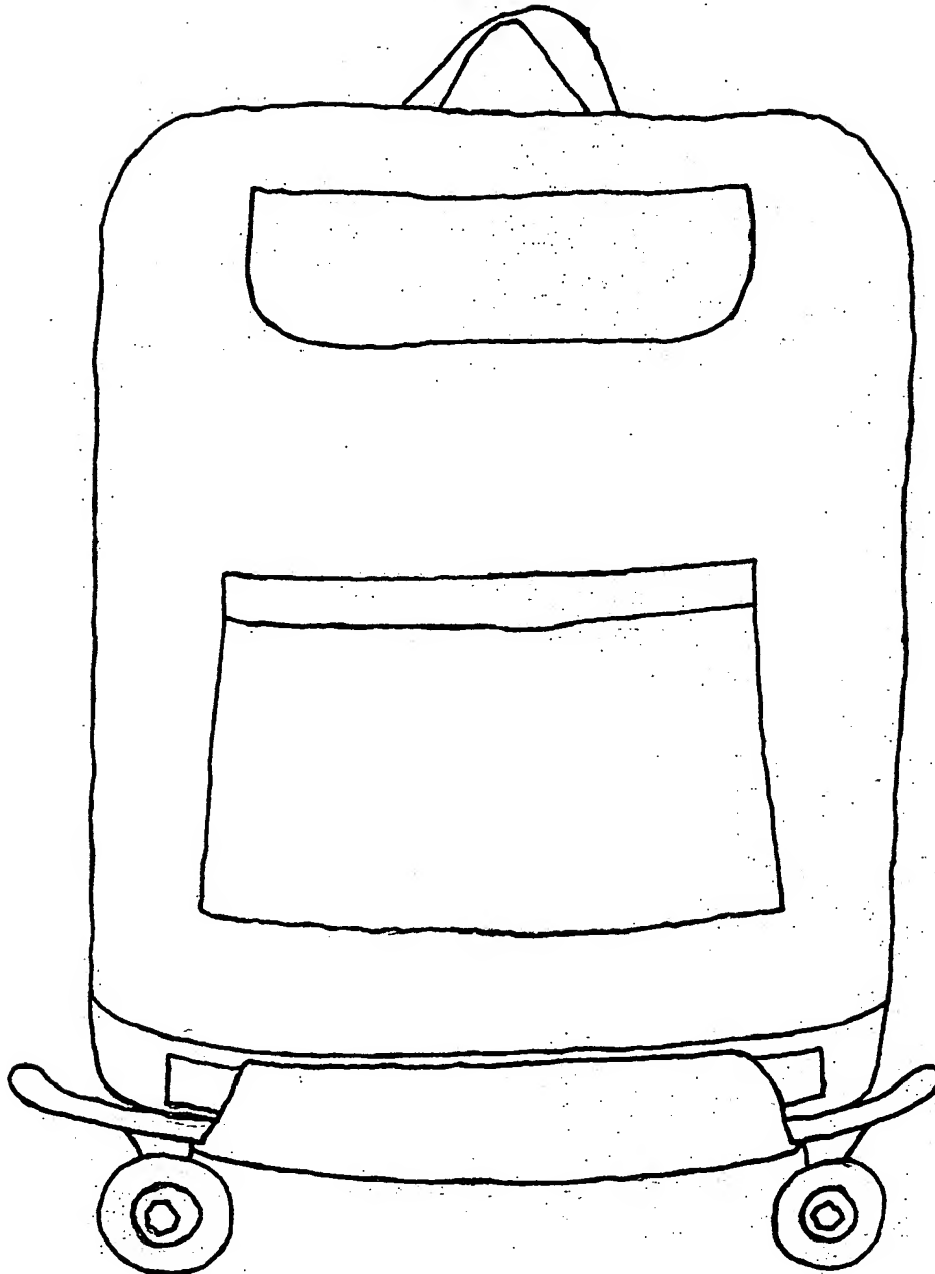




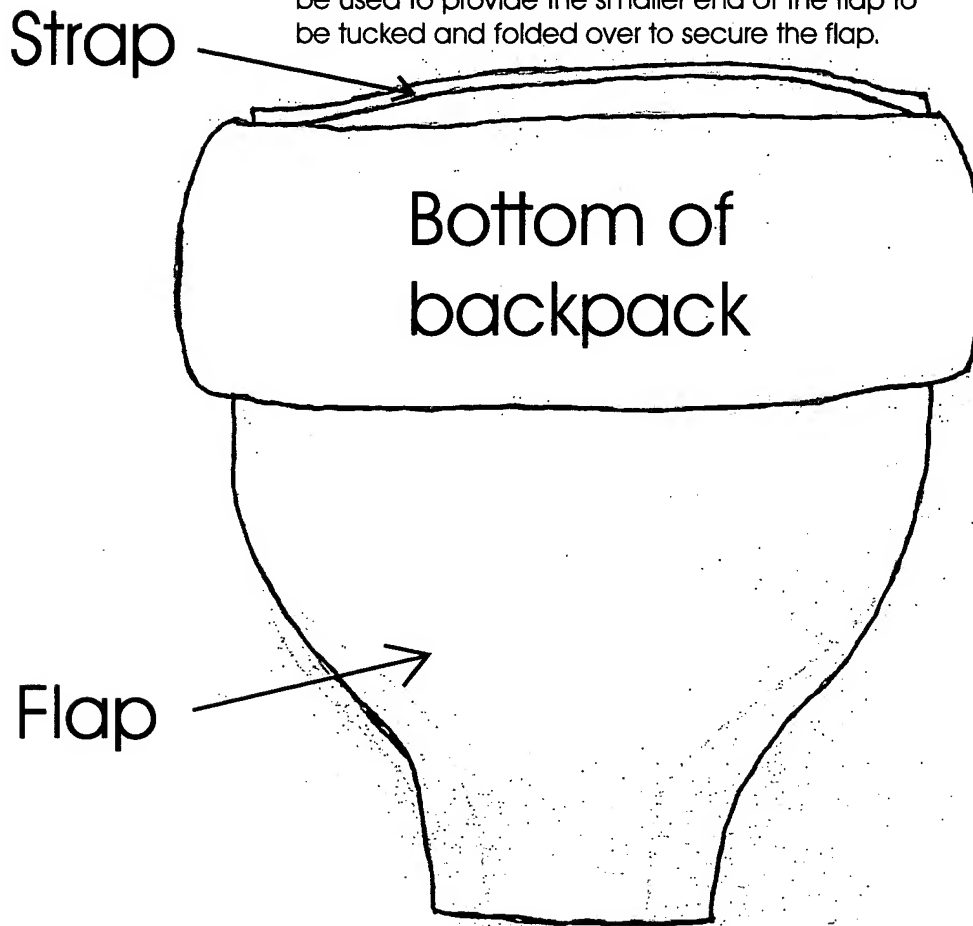
Front view of a standard backpack
with a skateboard attached on the
bottom of the backpack.



NOTE: The skateboard is carried or pulled while it is attached to the bottom of the backpack. The skateboard can be removed and used separately. In this example of the invention (process), a flap has been used. Also identified as independent claim 1.

Drawing
1A

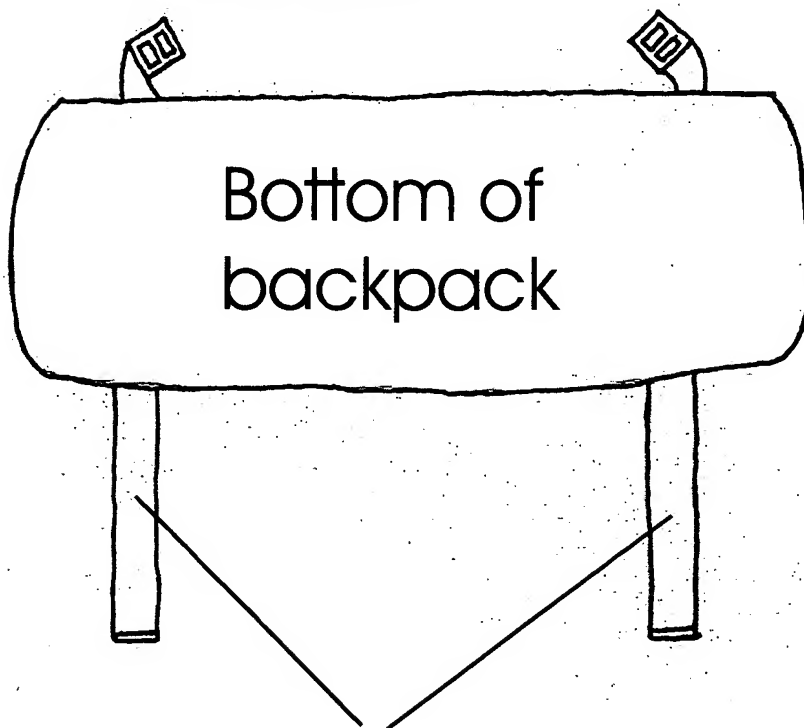
This is the bottom view of a backpack, showing a flap (made of any material), and is sewn in the bottom back seam of the backpack. Also note the strap on the front panel bottom, which would be used to provide the smaller end of the flap to be tucked and folded over to secure the flap.



Independent claim 1. The flap is attached the the bottom of the backpack. The narrow end of the flap would be pulled under a strap located on the bottom of the front backpack panel, and the flap would be folded over the strap to secure the flap. This will allow a skateboard to be secured underneath the backpack as seen in drawing 1A.

Drawing
2A

This drawing shows the bottom view of a backpack which has had straps attached to it, so that this setup secures a skateboard to the bottom of the backpack.



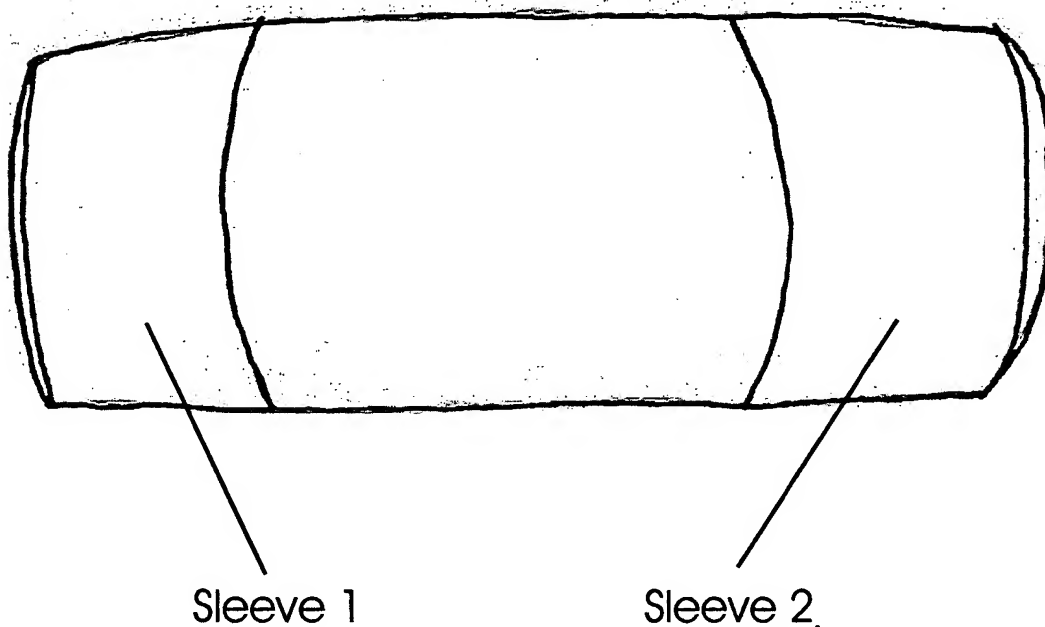
One or more straps could be used in this claim.

Independent claim 2. This claim identifies that a strap or straps can be used in a manner as to secure a skateboard on the bottom of a backpack.

Drawing

2 B

This drawing shows the bottom of a backpack that has had two sleeves, pouches, or pockets attached at both ends of the bottom of the backpack. Each, has been sewn into the seam of the bottom of the backpack.



In this dependent claim 3, the bottom of the backpack is shown. The sleeves are used to support both ends of a skateboard, and secure it to the bottom of the backpack.